

1/3

Figure 1: The first screen of Version 6.2.1.1.3, Digital Advisor for Practitioner, using ‘Multiple Days’ Data from pump type D. Outer panel is demographic data from table Tp. Inner panel is for patient’s interaction with practitioner on a certain date. Inner Panel has two screens. This is the first, showing un-scheduled data.

Figure 2: The second screen of Version 6.2.1.1.3, Digital Advisor for Practitioner, using Multiple Days' Data from Pump Type D. This is second screen, which showing data that follows a daily schedule.

3/3

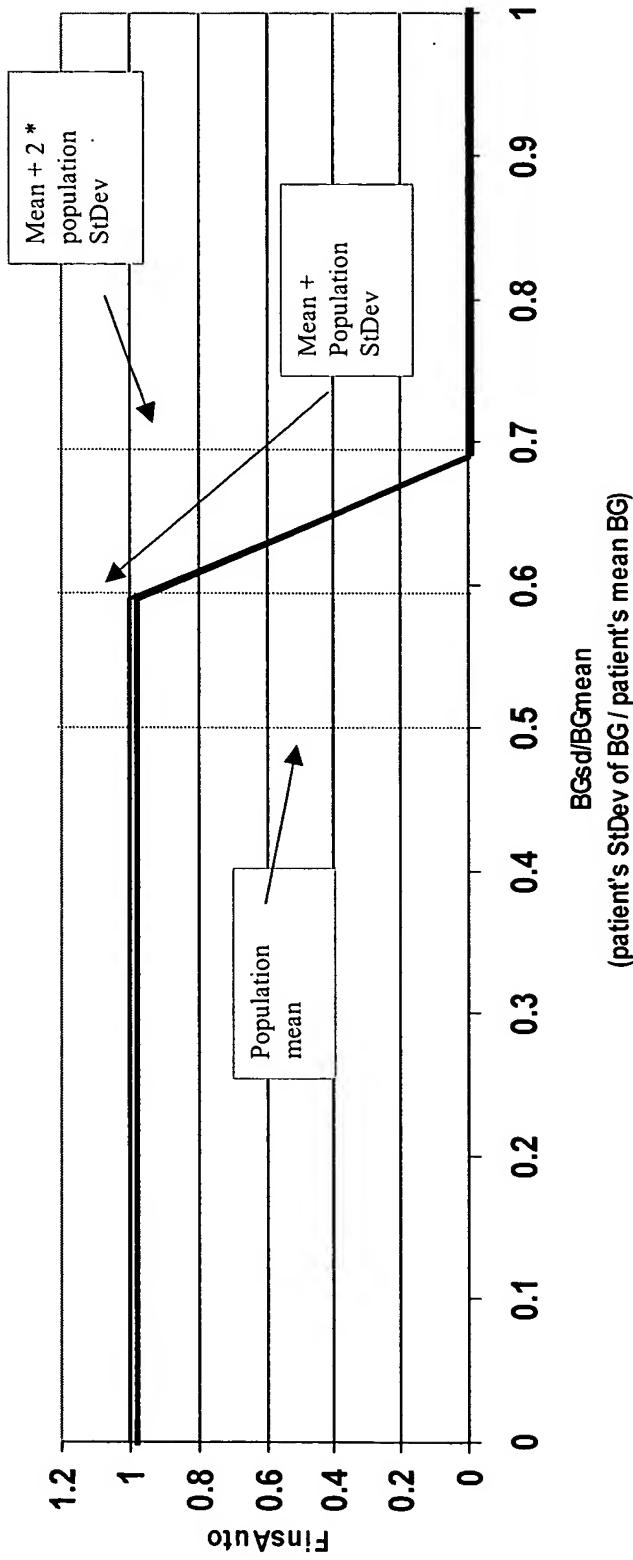


Figure 3: The multiplier $F_{InsAuto}$, which automates $deRxInsAuto$ in Automated Multiple Days' Data Version by comparing the standard deviation of the patient's BGs to the mean standard deviation from the database. The result is used as follows:

$$deRxInsAuto = F_{InsAuto} * KrxInsMax * TBCorTot$$